

=> d his full

(FILE 'HOME' ENTERED AT 11:11:11 ON 23 APR 2004)

FILE 'STNGUIDE' ENTERED AT 11:11:17 ON 23 APR 2004
SET LINE 250
SET DETAIL OFF

FILE 'HOME' ENTERED AT 11:11:21 ON 23 APR 2004
SET LINE LOGIN
SET DETAIL LOGIN

FILE 'CAPLUS' ENTERED AT 11:11:24 ON 23 APR 2004
L1 107 SEA ELECTRODE AND (ENZYME OR OXIDASE OR OXIDOREDUCTASE OR
DEHYDROGENASE) AND (CARBON OR GRAPHITE) AND (RHODIUMRH OR
RUTHENIUM OR RU OR IRIDIUM OR IR)
D 1-107 ALL

FILE 'STNGUIDE' ENTERED AT 11:13:30 ON 23 APR 2004
L2 FILE 'CAPLUS' ENTERED AT 11:53:28 ON 23 APR 2004
56 SEA (SENSOR OR BIOSENSOR) AND (QSAR OR (GENETIC (1A) ALGORITHM
))
D 1-56 ALL

FILE 'CAPLUS' ENTERED AT 11:54:33 ON 23 APR 2004
L3 13894 SEA (SENSOR OR BIOSENSOR OR DETECTOR OR ELECTRODE) AND (QSAR
OR (GENETIC (1A) ALGORITHM) OR (STRUCTURE (1A) ACTIVITY) OR
PREDICT?)
L4 599 SEA L3 AND ARRAY
L5 362 SEA L4 AND ((SENSOR OR BIOSENSOR OR DETECTOR OR ELECTRODE)
(3A) ARRAY)
L6 349 SEA L5 NOT L2
D 1-349 ALL

FILE 'STNGUIDE' ENTERED AT 12:05:03 ON 23 APR 2004
L7 0 SEA (TONGUE OR NOSE) AND (QSAR OR (GENETIC (1A) ALGORITHM) OR
(STRUCTURE (1A) ACTIVITY) OR PREDICT?)

FILE 'CAPLUS' ENTERED AT 12:36:36 ON 23 APR 2004
L8 818 SEA (TONGUE OR NOSE) AND (QSAR OR (GENETIC (1A) ALGORITHM) OR
(STRUCTURE (1A) ACTIVITY) OR PREDICT?)
L9 100 SEA ((ELECTR? OR ARTIFICIAL) (2A) (TONGUE OR NOSE)) AND (QSAR
OR (GENETIC (1A) ALGORITHM) OR (STRUCTURE (1A) ACTIVITY) OR
PREDICT?)
D 1-100 ALL
L10 146 SEA (((ELECTR? OR ARTIFICIAL) (2A) (TONGUE OR NOSE)) OR
(SENSOR OR DETECTOR OR BIOSENSOR OR ELECRODE)) AND ((PREDICT?
OR ESTIMAT? OR GUESS?) (2A) (PROPERT? OR FUNCTION? OR
ACTIVITY))
L11 135 SEA L10 NOT (L9 OR L6)
D 1-135 ALL

FILE 'STNGUIDE' ENTERED AT 12:56:00 ON 23 APR 2004
L12 0 SEA (((ELECTR? OR ARTIFICIAL) (2A) (TONGUE OR NOSE)) OR
(SENSOR OR DETECTOR OR BIOSENSOR OR ELECRODE)) AND ((PREDICT?
OR ESTIMAT? OR GUESS?) (5A) (PROPERT? OR FUNCTION? OR
ACTIVITY)) AND MOLECULE
L13 0 SEA (((ELECTR? OR ARTIFICIAL) (2A) (TONGUE OR NOSE)) OR
(SENSOR OR DETECTOR OR BIOSENSOR OR ELECRODE)) AND ((PREDICT?
OR ESTIMAT? OR GUESS?) (5A) (PROPERT? OR FUNCTION? OR
ACTIVITY)) AND MOLECULE

FILE 'CAPLUS' ENTERED AT 13:07:42 ON 23 APR 2004
L14 0 SEA ((ELECTR? OR ARTIFICIAL) (2A) (TONGUE OR NOSE)) OR
(SENSOR OR DETECTOR OR BIOSENSOR OR ELEcroDE)) AND ((PREDICT?
OR ESTIMAT? OR GUESS?) (5A) (PROPERT? OR FUNCTION? OR
ACTIVITY)) AND (MOLECULE OR COMPOUND)

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	5182	(predict\$ and (structure or activity or toxicit\$ or carcino\$))	EPO; JPO; DERWEN T	2004/05/06 11:38
2	BRS	L2	399	1 and (sensor\$ or detector\$ or electrode\$)	EPO; JPO; DERWEN T	2004/05/06 11:39
3	BRS	L3	6591	(predict\$ and (structure or activity or toxicit\$ or carcino\$ or propert\$))	EPO; JPO; DERWEN T	2004/05/06 11:55
4	BRS	L4	558	3 and (sensor\$ or detector\$ or electrode\$)	EPO; JPO; DERWEN T	2004/05/06 11:39
5	BRS	L5	159	4 not 2	USPAT; EPO; JPO; DERWEN T	2004/05/06 11:39
6	BRS	L6	929	(predict\$ and (structure or activity or toxicit\$ or carcino\$ or propert\$)).ab.	USPAT	2004/05/06 12:22
7	BRS	L13	52	((predict\$ or estimat\$) near5 ((sens\$ or detect\$ or electrode\$) near2 (array or purality)))	EPO; JPO; DERWEN T	2004/05/06 12:26
8	BRS	L14	16	((predict\$ or estimat\$) near5 ((sens\$ or detect\$ or electrode\$) near2 (array or purality))).ab.	USPAT	2004/05/06 12:26

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	521	(QSAR or (structure near2 activity))	EPO; JPO; DERWENT	2004/05/05 11:04
2	BRS	L2	181	(QSAR or (structure near2 activity) or (predict\$ near3 (propert\$ or activit\$ or function\$))) and (electrode or sensor or detector)	EPO; JPO; DERWENT	2004/05/05 11:19
3	BRS	L3	216	(QSAR or (structure near2 activity) or (predict\$ near3 (propert\$ or activit\$ or function\$))) and (electrode or sensor or detector)	EPO; JPO; DERWENT	2004/05/05 11:36
4	BRS	L4	35	3 not 2	EPO; JPO; DERWENT	2004/05/05 11:23
5	BRS	L5	267	(screen\$ near3 (molecule or compound or drug)) and (electrode or sensor or detector)	EPO; JPO; DERWENT	2004/05/05 12:49